

4. Apparatus for fixing of an optical apparatus having a guide rail (1) to a carrier part (2) comprising a first member (5) which is connected to the carrier part (2) and a second member (6) which is adjustable relative to the first member and with a device (7) for fixing of the guide rail (1) which is connected to the first member and passes through the second member, characterised in that the device (7) has a head (12), a spring element (27) for biasing the head (12) against the second member (6), and a lever (9) rotably mounted on the head (12) and having an end cooperating with the second member (6) and having a profile (31) providing for displacement of the second member (6), under action of spring forces, relative to the first member (5) in such a way that the lever fixes the optical apparatus in a first position, frees the optical apparatus for displacement in a second position, and frees the optical apparatus for removal in a third position.

5. Apparatus in accordance with claim 4, wherein the head (12) forms a blocking member (8) and has a first shoulder (14) and a second shoulder (15) spaced from the first shoulder.

6. Apparatus in accordance with claim 5, wherein the lever (9) comprises a holding device (10) having a spring-biased blocking pin (21) engageable with and disengageable from the blocking member (8), and an actuating member (24) connected with the blocking pin (21) for disengaging same from the blocking member.

7. Apparatus in accordance with claim 6, wherein the blocking pin (21) is displaceably arranged in the lever (9).

8. Apparatus in accordance with claim 6, wherein the blocking pin (21) has a section (23) at least partially accessible from outside for actuating the blocking pin.